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The solution is therefore  $x = (pA A)$



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$A(b_1 + 85 \dots 1 + b_p) = p \sum_{i=1}^p x_i$   
 $\sum_{i=1}^p x_i$  Note that the original problem can be written as the least squares problem  
minimize  $Ax$  where  $b = b_1 + \dots + b_p$ .

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What is Optimization? Optimization is an iterative process by which a desired solution (max/min) of the problem can be found while satisfying all its constraint or bounded conditions. Optimization problem could be linear or non-linear. Non-linear

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Optimization is accomplished by numerical  
□ Search Methods□. Search methods are  
used iteratively before a solution is  
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## Optimization Solution

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$$x = (A^T A)^{-1} A^T (b_1 + \dots + b_p) =$$

$x_i$  Note that the original

problem can be written as the least squares

problem minimize  $\|Ax - b\|$  where  $b = b_1 +$

$b_2, \dots + b_p$ . An Introduction To

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